AMENDMENT TO SPECIFICATION

1. Please amend the paragraph starting at page 10 line 23 and ending at page 11 line 6 as follows:

The main function of base 128 is to provide a contact surface to adhere to the back of art piece

92. In a preferred embodiment, industrial strength adhesive 130 such as resin epoxy is applied for

operative, and effective adhesion to art piece 92 such as epoxy. The recommended commercial epoxy

includes an industrial strength-type Loc-Tite 7075 activator (Part No.: 22671) and 324 adhesive (Part

No.: 32430) (brand) adhesive product. Other commercial epoxies with similar strength could also be

applied, but it is critical to provide a highly effective, fail-safe adhesive system such as will be known to

those skilled in the art. In a preferred embodiment, base 128 could either be flat or customized to better

adhere to a contoured surface of the back of an art piece 402.

2. Please amend the paragraph at page 12 lines 7-10 as follows:

In a preferred embodiment, back panel 142 is a flat vertical strip with hole148 one hole 148 one

or two mounting holes 148 positioned in the horizontal center or side by side horizontally, or elsewhere

on the bracket portion. A screw or nail 150 goes through hole 148 of back panel 142 and into wall 102 to

secure bracket 140 and subsequently the whole stand-off system 100 to wall 102.

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Title: STAND-OFFS FOR SUPPORTING ART AND OTHER OBJECTS

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